

Bonaventura Majolo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2507262/publications.pdf>

Version: 2024-02-01

86
papers

2,694
citations

201674

27
h-index

214800

47
g-index

93
all docs

93
docs citations

93
times ranked

1958
citing authors

#	ARTICLE	IF	CITATIONS
1	Responses to social and environmental stress are attenuated by strong male bonds in wild macaques. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 18195-18200.	7.1	184
2	Costs and benefits of group living in primates: group size effects on behaviour and demography. Animal Behaviour, 2008, 76, 1235-1247.	1.9	160
3	Impacts of tourism on anxiety and physiological stress levels in wild male Barbary macaques. Biological Conservation, 2011, 144, 2188-2193.	4.1	160
4	Fitness-related benefits of dominance in primates. American Journal of Physical Anthropology, 2012, 147, 652-660.	2.1	136
5	Reciprocation and interchange in wild Japanese macaques: grooming, cofeeding, and agonistic support. American Journal of Primatology, 2006, 68, 1138-1149.	1.7	118
6	Coping with the cold: predictors of survival in wild Barbary macaques, <i>Macaca sylvanus</i> . Biology Letters, 2013, 9, 20130428.	2.3	106
7	Hierarchical steepness and phylogenetic models: phylogenetic signals in <i>Macaca</i> . Animal Behaviour, 2012, 83, 1207-1218.	1.9	76
8	The effects of social network position on the survival of wild Barbary macaques, <i>Macaca sylvanus</i> . Behavioral Ecology, 2016, 27, 20-28.	2.2	76
9	The Effect of Climatic Factors on the Activity Budgets of Barbary Macaques (<i>Macaca sylvanus</i>). International Journal of Primatology, 2013, 34, 500-514.	1.9	73
10	Hierarchical Steepness, Counter-Aggression, and Macaque Social Style Scale. American Journal of Primatology, 2012, 74, 915-925.	1.7	66
11	Assessing the Effects of Tourist Provisioning on the Health of Wild Barbary Macaques in Morocco. PLoS ONE, 2016, 11, e0155920.	2.5	62
12	Male social bonds and rank predict supporter selection in cooperative aggression in wild Barbary macaques. Animal Behaviour, 2014, 95, 23-32.	1.9	60
13	Within-group behavioural consequences of between-group conflict: a prospective review. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161567.	2.6	56
14	Human friendship favours cooperation in the Iterated Prisoner's Dilemma. Behaviour, 2006, 143, 1383-1395.	0.8	53
15	Personality structure and social style in macaques.. Journal of Personality and Social Psychology, 2015, 109, 338-353.	2.8	53
16	The influence of phylogeny, social style, and sociodemographic factors on macaque social network structure. American Journal of Primatology, 2018, 80, e22727.	1.7	52
17	Sex, Rank and Age Differences in the Japanese Macaque (<i>Macaca fuscata yakui</i>) Participation in Inter-Group Encounters.. Ethology, 2005, 111, 455-468.	1.1	44
18	Cooperation in wild Barbary macaques: factors affecting free partner choice. Animal Cognition, 2016, 19, 133-146.	1.8	43

#	ARTICLE	IF	CITATIONS
19	Social thermoregulation as a potential mechanism linking sociality and fitness: Barbary macaques with more social partners form larger huddles. <i>Scientific Reports</i> , 2018, 8, 6074.	3.3	43
20	Primatesâ€™ behavioural responses to tourists: evidence for a trade-off between potential risks and benefits. <i>Scientific Reports</i> , 2016, 6, 32465.	3.3	40
21	The effect of intergroup competition on intragroup affiliation in primates. <i>Animal Behaviour</i> , 2016, 114, 13-19.	1.9	39
22	Metabolic strategies in wild male Barbary macaques: evidence from faecal measurement of thyroid hormone. <i>Biology Letters</i> , 2016, 12, 20160168.	2.3	38
23	Consistency of dominance rank order: A comparison of David's scores with I&S and Bayesian methods in macaques. <i>American Journal of Primatology</i> , 2013, 75, 959-971.	1.7	35
24	Behavioral responses to injury and death in wild Barbary macaques (<i>Macaca sylvanus</i>). <i>Primates</i> , 2016, 57, 309-315.	1.1	33
25	Male coalitions and female behaviour affect male mating success independent of dominance rank and female receptive synchrony in wild Barbary macaques. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 1665-1677.	1.4	32
26	Effect of Group Size and Individual Characteristics on Intergroup Encounters in Primates. <i>International Journal of Primatology</i> , 2020, 41, 325-341.	1.9	32
27	Grooming Coercion and the Post-Conflict Trading of Social Services in Wild Barbary Macaques. <i>PLoS ONE</i> , 2011, 6, e26893.	2.5	31
28	Male mating behaviour in relation to female sexual swellings, socio-sexual behaviour and hormonal changes in wild Barbary macaques. <i>Hormones and Behavior</i> , 2013, 63, 32-39.	2.1	30
29	A meta-analysis of interindividual differences in innovation. <i>Animal Behaviour</i> , 2019, 155, 257-268.	1.9	30
30	Analysing the effects of group size and food competition on Japanese macaque social relationships. <i>Behaviour</i> , 2009, 146, 113-137.	0.8	29
31	A Statistical Modelling Approach to the Occurrence and Timing of Reconciliation in Wild Japanese Macaques. <i>Ethology</i> , 2009, 115, 152-166.	1.1	28
32	Implications of Touristâ€™Macaque Interactions for Disease Transmission. <i>EcoHealth</i> , 2017, 14, 704-717.	2.0	28
33	Social Interactions through the Eyes of Macaques and Humans. <i>PLoS ONE</i> , 2013, 8, e56437.	2.5	27
34	Reconciliation and the Costs of Aggression in Wild Barbary Macaques (<i>Macaca sylvanus</i>): A Test of the Integrated Hypothesis. <i>Ethology</i> , 2011, 117, 928-937.	1.1	25
35	The relative prevalence of direct, indirect and generalized reciprocity in macaque grooming exchanges. <i>Animal Behaviour</i> , 2012, 83, 763-771.	1.9	25
36	Exploring the Components, Asymmetry and Distribution of Relationship Quality in Wild Barbary Macaques (<i>Macaca sylvanus</i>). <i>PLoS ONE</i> , 2011, 6, e28826.	2.5	25

#	ARTICLE	IF	CITATIONS
37	Differential effects of ambient temperature and humidity on allogrooming, self-grooming, and scratching in wild Japanese macaques. <i>American Journal of Physical Anthropology</i> , 2005, 126, 453-457.	2.1	24
38	Postconflict Behavior Among Male Japanese Macaques. <i>International Journal of Primatology</i> , 2005, 26, 321-336.	1.9	24
39	The Organization of Collective Group Movements in Wild Barbary Macaques (<i>Macaca sylvanus</i>): Social Structure Drives Processes of Group Coordination in Macaques. <i>PLoS ONE</i> , 2013, 8, e67285.	2.5	22
40	Asymmetry and Dimensions of Relationship Quality in the Japanese Macaque (<i>Macaca fuscata yakui</i>). <i>International Journal of Primatology</i> , 2010, 31, 736-750.	1.9	21
41	The occurrence and benefits of postconflict bystander affiliation in wild Barbary macaques, <i>Macaca sylvanus</i> . <i>Animal Behaviour</i> , 2012, 84, 583-591.	1.9	21
42	A Comparison of Body Size, Coat Condition and Endoparasite Diversity of Wild Barbary Macaques Exposed to Different Levels of Tourism. <i>Anthrozoos</i> , 2014, 27, 49-63.	1.4	21
43	Grooming increases self-directed behaviour in wild Barbary macaques, <i>Macaca sylvanus</i> . <i>Animal Behaviour</i> , 2013, 86, 169-175.	1.9	19
44	Anxiety Level Predicts Post-Conflict Behaviour in Wild Japanese Macaques (<i>Macaca fuscata</i>)	1.1	18
45	Between-group competition elicits within-group cooperation in children. <i>Scientific Reports</i> , 2017, 7, 43277.	3.3	18
46	Triadic awareness predicts partner choice in male-infant-male interactions in Barbary macaques. <i>Animal Cognition</i> , 2017, 20, 221-232.	1.8	18
47	Dominance style is a key predictor of vocal use and evolution across nonhuman primates. <i>Royal Society Open Science</i> , 2021, 8, 210873.	2.4	18
48	Apparent feeding association between Japanese macaques (<i>Macaca fuscata yakui</i>) and sika deer (<i>Cervus nippon</i>) living on Yakushima Island, Japan. <i>Ethology Ecology and Evolution</i> , 2004, 16, 33-40.	1.4	17
49	Innovation in wild Barbary macaques (<i>Macaca sylvanus</i>). <i>Scientific Reports</i> , 2020, 10, 4597.	3.3	17
50	Dominance Rank and Self-Scratching among Wild Female Barbary Macaques (<i>Macaca sylvanus</i>). <i>African Zoology</i> , 2012, 47, 74-79.	0.4	16
51	Effect of human activity on habitat selection in the endangered Barbary macaque. <i>Animal Conservation</i> , 2020, 23, 373-385.	2.9	16
52	Experience-based human perception of facial expressions in Barbary macaques (<i>Macaca</i>)	2.0	16
53	Seasonal Effects on Reconciliation in <i>Macaca fuscata yakui</i> . <i>International Journal of Primatology</i> , 2006, 27, 1383-1397.	1.9	14
54	Out of Asia: The Singular Case of the Barbary Macaque. , 2013, , 167-183.		14

#	ARTICLE	IF	CITATIONS
55	Dominance style only partially predicts differences in neophobia and social tolerance over food in four macaque species. <i>Scientific Reports</i> , 2020, 10, 22069.	3.3	14
56	Facial width-to-height ratio relates to dominance style in the genus <i>Macaca</i> . <i>PeerJ</i> , 2016, 4, e1775.	2.0	14
57	Correlates of androgens in wild male Barbary macaques: Testing the challenge hypothesis. <i>American Journal of Primatology</i> , 2017, 79, e22689.	1.7	13
58	Measuring personality in the field: An in situ comparison of personality quantification methods in wild Barbary macaques (<i>Macaca sylvanus</i>). <i>Journal of Comparative Psychology (Washington, D C:)</i> Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.5	10
59	Dominance rank and self-scratching among wild female Barbary macaques (<i>Macaca sylvanus</i>). <i>African Zoology</i> , 2012, 47, 74-79.	0.4	11
60	Warfare in an evolutionary perspective. <i>Evolutionary Anthropology</i> , 2019, 28, 321-331.	3.4	11
61	The functions of non-reproductive mounts among male Barbary macaques (<i>Macaca sylvanus</i>). <i>American Journal of Primatology</i> , 2015, 77, 1149-1157.	1.7	10
62	No Short-term Contingency Between Grooming and Food Tolerance in Barbary Macaques (<i>Macaca</i>) Tj ETQq0 0 0 rgBT/Overlock 10	1.1	10
63	Response to Novel Objects and Foraging Tasks by Common Marmoset (<i>Callithrix jacchus</i>) Female Pairs. <i>Lab Animal</i> , 2003, 32, 32-38.	0.4	9
64	Evidence of direct reciprocity, but not of indirect and generalized reciprocity, in the grooming exchanges of wild Barbary macaques (<i>Macaca sylvanus</i>). <i>American Journal of Primatology</i> , 2017, 79, e22679.	1.7	9
65	Behavioural thermoregulation via microhabitat selection of winter sleeping areas in an endangered primate: implications for habitat conservation. <i>Royal Society Open Science</i> , 2018, 5, 181113.	2.4	9
66	Repeatable glucocorticoid expression is associated with behavioural syndromes in males but not females in a wild primate. <i>Royal Society Open Science</i> , 2019, 6, 190256.	2.4	9
67	Intergroup lethal gang attacks in wild crested macaques, <i>Macaca nigra</i> . <i>Animal Behaviour</i> , 2021, 180, 81-91.	1.9	9
68	The Importance of Considering the Behavioral Form of Reconciliation in Studies of Conflict Resolution. <i>International Journal of Primatology</i> , 2013, 34, 15-29.	1.9	7
69	RESUMPTION OF SEXUAL ACTIVITY AFFECTS MOTHER-INFANT INTERACTIONS IN JAPANESE MACAQUES. <i>Behaviour</i> , 2001, 138, 261-275.	0.8	6
70	The importance of out-group characteristics for the own-group face memory bias. <i>Visual Cognition</i> , 2021, 29, 263-276.	1.6	6
71	Reaction to Snakes in Wild Moor Macaques (<i>Macaca maura</i>). <i>International Journal of Primatology</i> , 2021, 42, 528-532.	1.9	6
72	Group Living. , 2018, , 1-12.		6

#	ARTICLE	IF	CITATIONS
73	Meta-analysis and animal social behaviour. <i>Evolutionary Ecology</i> , 2012, 26, 1197-1211.	1.2	5
74	Commentary: No unique effect of intergroup competition on cooperation: non-competitive thresholds are as effective as competition between groups for increasing human cooperative behavior. <i>Frontiers in Psychology</i> , 2017, 8, 2322.	2.1	5
75	Recruitment and monitoring behaviors by leaders predict following in wild Barbary macaques (<i>Macaca sylvanus</i>). <i>Primate Biology</i> , 2016, 3, 23-31.	1.0	5
76	The Habituation Process in Two Groups of Wild Moor Macaques (<i>Macaca maura</i>). <i>International Journal of Primatology</i> , 2022, 43, 291-316.	1.9	5
77	Brief communication: Self-suckling in Barbary macaque (<i>Macaca sylvanus</i>) mothers before and after the death of their infant. <i>American Journal of Physical Anthropology</i> , 2009, 140, 381-383.	2.1	4
78	The male and female perspective in the link between male infant care and mating behaviour in Barbary macaques. <i>Ethology</i> , 2019, 125, 914-924.	1.1	3
79	The Effect of Dominance Rank on the Distribution of Different Types of Male-Infant Male Interactions in Barbary Macaques (<i>Macaca sylvanus</i>). <i>International Journal of Primatology</i> , 2019, 40, 300-315.	1.9	3
80	Intra-specific Variation in the Social Behavior of Barbary macaques (<i>Macaca sylvanus</i>). <i>Frontiers in Psychology</i> , 2021, 12, 666166.	2.1	3
81	Wily Monkeys: Social Intelligence of Tibetan Macaques. Hideshi Ogawa (translated by Akie Yanagi).. <i>Integrative and Comparative Biology</i> , 2007, 48, 152-152.	2.0	2
82	Group Living. , 2022, , 3021-3032.		2
83	The Function of Mounts in Free-Ranging Barbary Macaques (<i>Macaca sylvanus</i>). <i>International Journal of Primatology</i> , 2021, 42, 426-441.	1.9	1
84	Effect of Anthropogenic Activities on the Population of Moor Macaques (<i>Macaca maura</i>) in South Sulawesi, Indonesia. <i>International Journal of Primatology</i> , 2022, 43, 339-359.	1.9	1
85	Luigi Fossati: A forgotten early primatologist and his observations on hamadryas baboons (<i>Papio</i>). <i>Tj ETQq1 1 0.784314 rgBT /Over</i> 1.4		0
86	A Cross-Cultural Comparison of the Link between Modernization, Anthropomorphism and Attitude to Wildlife. <i>Sustainability</i> , 2021, 13, 13095.	3.2	0